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Koza, J.R.;

Tools for Artificial Intelligence, 1990., Proceedings of the 2nd International IEEE Conference on , 6-9 Nov. 1990
Pages:819 - 827

[\[Abstract\]](#) [\[PDF Full-Text \(756 KB\)\]](#) IEEE CNF

2 Developing a sugar-cane breeding assistant system by a hybrid adaptive learning technique

Mon-Fong Jiang; Ching-Hung Wang; Shian-Shyong Tseng;

Systems, Man, and Cybernetics, 1996., IEEE International Conference on , Volume: 2 , 14-17 Oct. 1996
Pages:1196 - 1201 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(552 KB\)\]](#) IEEE CNF

3 A tool for composing short music pieces by means of breeding

Unemi, T.; Nakada, E.;

Systems, Man, and Cybernetics, 2001 IEEE International Conference on , Volume: 5 , 7-10 Oct. 2001
Pages:3458 - 3463 vol.5

[\[Abstract\]](#) [\[PDF Full-Text \(601 KB\)\]](#) IEEE CNF

4 Genetic breeding of control parameters for the Hopfield/Tank neural net

Lai, W.K.; Coghill, G.G.;

Neural Networks, 1992. IJCNN., International Joint Conference on , Volume: 4 , 7-11 June 1992
Pages:618 - 623 vol.4

[\[Abstract\]](#) [\[PDF Full-Text \(356 KB\)\]](#) IEEE CNF

5 A genetic algorithm design for vector quantization

Jianmin Jiang; Butler, D.;

Genetic Algorithms in Engineering Systems: Innovations and Applications, 1995.

GALESIA. First International Conference on (Conf. Publ. No. 446) , 12-14 Sep 1995

Pages:331 - 336

[\[Abstract\]](#) [\[PDF Full-Text \(400 KB\)\]](#) [IEEE CNF](#)

6 Training product unit neural networks with genetic algorithms

Janson, D.J.; Frenzel, J.F.;

Expert, IEEE [see also IEEE Intelligent Systems] , Volume: 8 , Issue: 5 , Oct. 1993

Pages:26 - 33

[\[Abstract\]](#) [\[PDF Full-Text \(1208 KB\)\]](#) [IEEE JNL](#)

7 GAPS: a genetic programming system

Kramer, M.D.; Du Zhang;

Computer Software and Applications Conference, 2000. COMPSAC 2000. The 24th Annual International , 25-27 Oct. 2000

Pages:614 - 619

[\[Abstract\]](#) [\[PDF Full-Text \(512 KB\)\]](#) [IEEE CNF](#)

8 A center-of-gravity-based recombination operator for genetic algorithms

Angelov, P.P.; Wright, J.A.;

Industrial Electronics Society, 2000. IECON 2000. 26th Annual Conference of the IEEE , Volume: 1 , 22-28 Oct. 2000

Pages:259 - 264 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(365 KB\)\]](#) [IEEE CNF](#)

9 A novel survival of the fittest genetic algorithm

Fengping Pan; Xiaoyan Sun; Shifan Xu; Xijin Guo; Dunwei Gong;

Intelligent Control and Automation, 2002. Proceedings of the 4th World Congress on , Volume: 3 , 10-14 June 2002

Pages:1813 - 1816 vol.3

[\[Abstract\]](#) [\[PDF Full-Text \(420 KB\)\]](#) [IEEE CNF](#)

10 Evolved neural systems with unit breeding. Principles of development

Voronenko, D.I.;

Neural Networks Proceedings, 1998. IEEE World Congress on Computational Intelligence. The 1998 IEEE International Joint Conference on , Volume: 1 , 4-9 May 1998

Pages:674 - 679 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(516 KB\)\]](#) [IEEE CNF](#)

11 Neural inhabitants of MR and echo images segment cardiac structures

Poli, R.; Valli, G.;

Computers in Cardiology 1993. Proceedings. , 5-8 Sept. 1993

Pages:193 - 196

[\[Abstract\]](#) [\[PDF Full-Text \(304 KB\)\]](#) [IEEE CNF](#)

12 VLSI placement and area optimization using a genetic algorithm to

breed normalized postfix expressions

Valenzuela, C.L.; Wang, P.Y.;

Evolutionary Computation, IEEE Transactions on , Volume: 6 , Issue: 4 , Aug. 2002

Pages:390 - 401

[\[Abstract\]](#) [\[PDF Full-Text \(368 KB\)\]](#) IEEE JNL

13 Integrating fuzzy knowledge by genetic algorithms

Ching-Hung Wang; Tzung-Pei Hong; Shian-Shyong Tseng;

Evolutionary Computation, IEEE Transactions on , Volume: 2 , Issue: 4 , Nov. 1998

Pages:138 - 149

[\[Abstract\]](#) [\[PDF Full-Text \(388 KB\)\]](#) IEEE JNL

14 Evolving communicating agents based on genetic programming

Iba, H.; Nozoe, T.; Ueda, K.;

Evolutionary Computation, 1997., IEEE International Conference on , 13-16 April 1997

Pages:297 - 302

[\[Abstract\]](#) [\[PDF Full-Text \(492 KB\)\]](#) IEEE CNF

15 Fuzzy genetic algorithm approach to feature selection problem

Fung, G.S.K.; Liu, J.N.K.; Chan, K.H.; Lau, R.W.H.;

Fuzzy Systems, 1997., Proceedings of the Sixth IEEE International Conference on , Volume: 1 , 1-5 July 1997

Pages:441 - 446 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(484 KB\)\]](#) IEEE CNF

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16 **A new evolutionary model based on family eugenics: the first results**
Shaoyan Wu; Qingfu Zhang; Huowang Chen;
Evolutionary Computation, 1996., Proceedings of IEEE International Conference on , 20-22 May 1996
Pages:350 - 355

[\[Abstract\]](#) [\[PDF Full-Text \(596 KB\)\]](#) **IEEE CNF**

17 **Breeding software test cases with genetic algorithms**
Berndt, D.; Fisher, J.; Johnson, L.; Pinglikar, J.; Watkins, A.;
System Sciences, 2003. Proceedings of the 36th Annual Hawaii International Conference on , 6-9 Jan. 2003
Pages:338 - 347

[\[Abstract\]](#) [\[PDF Full-Text \(573 KB\)\]](#) **IEEE CNF**

18 **Strategic concept formation of consumer goods based on knowledge acquisition from questionnaire data**
Ishino, Y.; Hori, K.; Nakasuka, S.;
Systems, Man, and Cybernetics, 1999. IEEE SMC '99 Conference Proceedings. 1999 IEEE International Conference on , Volume: 1 , 12-15 Oct. 1999
Pages:1043 - 1048 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(552 KB\)\]](#) **IEEE CNF**

19 **Using genetic algorithms to breed competitive marketing strategies**
Shiraz, G.M.; Marks, R.E.; Midgley, D.F.; Cooper, L.G.;
Systems, Man, and Cybernetics, 1998. 1998 IEEE International Conference on , Volume: 3 , 11-14 Oct. 1998
Pages:2367 - 2372 vol.3

[\[Abstract\]](#) [\[PDF Full-Text \(556 KB\)\]](#) **IEEE CNF**

20 **GABSys: using genetic algorithms to breed a combustion engine**

Danielson, B.; Foster, J.; Frincke, D.;

Evolutionary Computation Proceedings, 1998. IEEE World Congress on Computational Intelligence., The 1998 IEEE International Conference on , 4-9 May 1998

Pages:259 - 264

[\[Abstract\]](#) [\[PDF Full-Text \(524 KB\)\]](#) IEEE CNF

21 A genetic fuzzy-knowledge integration framework

Ching-Hung Wang; Tzung-Pei Hong; Shian-Shyong Tseng;

Fuzzy Systems Proceedings, 1998. IEEE World Congress on Computational Intelligence., The 1998 IEEE International Conference on , Volume: 2 , 4-9 May 1998

Pages:1194 - 1199 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(476 KB\)\]](#) IEEE CNF

22 Marketing data analysis using inductive learning and genetic algorithms with interactive- and automated-phases

Terano, T.; Ishino, Y.;

Evolutionary Computation, 1995., IEEE International Conference on , Volume: 2 , 29 Nov.-1 Dec. 1995

Pages:771 - 776 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(424 KB\)\]](#) IEEE CNF

23 The Breeder Genetic Algorithm-a provable optimal search algorithm and its application

Muhlenbein, H.;

Applications of Genetic Algorithms, IEE Colloquium on , 15 Mar 1994

Pages:5/1 - 5/3

[\[Abstract\]](#) [\[PDF Full-Text \(234 KB\)\]](#) IEE CNF

24 The genetic algorithm-or can we improve design by breeding?

Jenkins, W.M.;

Artificial Intelligence in Civil Engineering, IEE Colloquium on , 16 Jan 1992

Pages:1/1 - 1/4

[\[Abstract\]](#) [\[PDF Full-Text \(136 KB\)\]](#) IEE CNF

25 Genetic algorithm solution of Vigenere alphabetic codes

Jones, C.F., III; Christman, M.;

Soft Computing in Industrial Applications, 2001. SMCia/01. Proceedings of the 2001 IEEE Mountain Workshop on , 25-27 June 2001

Pages:59 - 63

[\[Abstract\]](#) [\[PDF Full-Text \(372 KB\)\]](#) IEEE CNF

26 Wildwood: the evolution of L-system plants for virtual environments

Mock, K.J.;

Evolutionary Computation Proceedings, 1998. IEEE World Congress on Computational Intelligence., The 1998 IEEE International Conference on , 4-9 May 1998

Pages:476 - 480

[\[Abstract\]](#) [\[PDF Full-Text \(436 KB\)\]](#) IEEE CNF

27 **Sex between models-inductive modelling using genetic algorithms**

Walker, R.F.; Haasdijk, E.W.;

Applications of Genetic Algorithms, IEE Colloquium on , 15 Mar 1994

Pages:7/1 - 7/3

[\[Abstract\]](#) [\[PDF Full-Text \(296 KB\)\]](#) [IEEE CNF](#)

28 **Interactive data mining from clinical inspection data**

Inada, M.; Terano, T.;

Systems, Man and Cybernetics, 2002 IEEE International Conference on , Volume: 4 , 6-9 Oct. 2002

Pages:6 pp. vol.4

[\[Abstract\]](#) [\[PDF Full-Text \(604 KB\)\]](#) [IEEE CNF](#)

29 **Life with GenJam: interacting with a musical IGA**

Biles, J.A.;

Systems, Man, and Cybernetics, 1999. IEEE SMC '99 Conference Proceedings. 1999 IEEE International Conference on , Volume: 3 , 12-15 Oct. 1999

Pages:652 - 656 vol.3

[\[Abstract\]](#) [\[PDF Full-Text \(500 KB\)\]](#) [IEEE CNF](#)

30 **Solving large knapsack problems with a genetic algorithm**

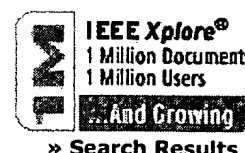
Spillman, R.;

Systems, Man and Cybernetics, 1995. 'Intelligent Systems for the 21st Century', IEEE International Conference on , Volume: 1 , 22-25 Oct. 1995

Pages:632 - 637 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(412 KB\)\]](#) [IEEE CNF](#)

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31 An eugenic mutations for optimum problems

Chin-Chih Hsu; Takahashi, H.; Shida, K.; Fujikawa, H.; Yamada, S.;
Industrial Electronics, Control, and Instrumentation, 1995., Proceedings of the
1995 IEEE IECON 21st International Conference on , Volume: 2 , 6-10 Nov. 1995
Pages:1537 - 1542 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(352 KB\)\]](#) IEEE CNF

32 Automated discovery of detectors and iteration-performing calculations to recognize patterns in protein sequences using genetic programming

Koza, J.R.;
Computer Vision and Pattern Recognition, 1994. Proceedings CVPR '94., 1994 IEEE
Computer Society Conference on , 21-23 June 1994
Pages:684 - 689

[\[Abstract\]](#) [\[PDF Full-Text \(648 KB\)\]](#) IEEE CNF

33 Simultaneous discovery of detectors and a way of using the detectors via genetic programming

Koza, J.R.;
Neural Networks, 1993., IEEE International Conference on , 28 March-1 April 1993
Pages:1794 - 1801 vol.3

[\[Abstract\]](#) [\[PDF Full-Text \(752 KB\)\]](#) IEEE CNF

34 Performance improvement of machine learning via automatic discovery of facilitating functions as applied to a problem of symbolic system identification

Koza, J.; Keane, M.A.; Rice, J.P.;
Neural Networks, 1993., IEEE International Conference on , 28 March-1 April 1993
Pages:191 - 198 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(752 KB\)\]](#) IEEE CNF

35 The genetic planner: The automatic generation of plans for a mobile robot via genetic programming

Handley, S.;

Intelligent Control, 1993., Proceedings of the 1993 IEEE International Symposium on , 25-27 Aug. 1993

Pages:190 - 195

[\[Abstract\]](#) [\[PDF Full-Text \(468 KB\)\]](#) IEEE CNF

36 Genetic generation of both the weights and architecture for a neural network

Koza, J.R.; Rice, J.P.;

Neural Networks, 1991., IJCNN-91-Seattle International Joint Conference on , Volume: ii , 8-14 July 1991

Pages:397 - 404 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(568 KB\)\]](#) IEEE CNF

37 Array pattern control in the complex plane optimised by a genetic algorithm

Mitchell, R.J.; Chambers, B.; Anderson, A.P.;

Antennas and Propagation, Tenth International Conference on (Conf. Publ. No. 436) , Volume: 1 , 14-17 April 1997

Pages:330 - 333 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(320 KB\)\]](#) IEEE CNF

38 Optimisation techniques based on the use of genetic algorithms (GAs) for logic implementation on FPGAs

Thomson, P.; Miller, J.F.;

Software Support and CAD Techniques for FPGAs, IEE Colloquium on , 13 Apr 1994

Pages:4/1 - 4/4

[\[Abstract\]](#) [\[PDF Full-Text \(204 KB\)\]](#) IEEE CNF

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1 West Coast Main Line auto-transformer electrification system needs intelligent condition monitoring

Fletcher, R.; Zongyi Shao; Seward, R.;

Condition Monitoring for Rail Transport Systems (Ref. No. 1998/501), IEE Seminar on , 10 Nov. 1998

Pages:5/1 - 513

[\[Abstract\]](#) [\[PDF Full-Text \(836KB\)\]](#) **IEE CNF**

Genetic Programming (1997) ([Make Corrections](#)) ([423 citations](#))

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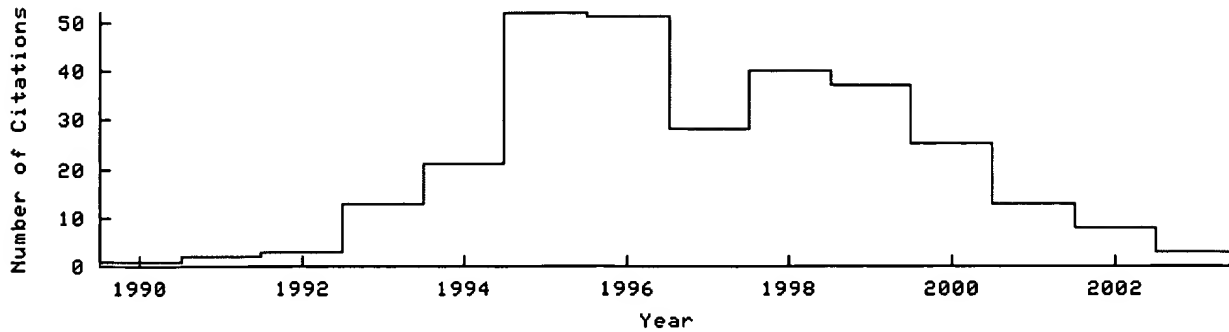
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- 10 Evolving evolution programs: Genetic programming and L-Syste.. (context) - Christian - 1996
- 10 and Riolo, Rick L. (editors). 1996. Genetic Programming (context) - Peter, bias et al. - 1996
- 9 Genetic Programming 1997: Proceedings of the Second Annual C.. (context) - Koza, Deb et al. - 1997
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- 7 and Riolo (context) - Koza, Goldberg et al. - 1996
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- 6 Genetic Algorithms for Control and Signal Processing (context) - Man, Tang et al. - 1997
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- 6 Advances in Genetic Programming (context) - editor - 1994
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- 6 Using data structures within genetic programming - Langdon - 1996
- 5 Using genetic programming to evolve recursive programs for t.. (context) - Scott - 1995
- 5 Singapore: World Scientific (context) - Yuval, Robotics - 1991
- 4 A new class of function sets for solving sequence problems (context) - --, Simon - 1996
- 3 Practical Handbook of Genetic Algorithms: Applications: Volu.. (context) - Lance - 1995
- 2 Genetic Algorithms in Optimization (context) - Joachim, Kingdon et al. - 1994
- 2 Genetic programming and the emergence of intelligence (context) - Peter - 1994
- 2 Simultaneous evolution of programs and their control structu.. (context) - in, Science et al. - 1996
- 2 Evolutionary Computing: AISB Workshop (context) - Terence, editor - 1995
- 1 Artificial Evolution: European Conference (context) - Alliot, Lutton et al. - 1995
- 1 Simulated Evolution and Learning (context) - Xin, Furuhashi et al. - 1997
- 1 Genetic Algorithms: Proceedings of the Fifth International C.. (context) - Springer-Verlag, Back et al. - 1997
- 1 Genetic Algorithms and Pattern Recognition (context) - Sankar, Wang - 1996
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